QUALIFIED PRODUCT INFORMATION FORM
FOR
COMPUTERS

ENERGY STAR® product information form for use by ENERGY STAR qualified computer partners
(Companies who have joined ENERGY STAR for computers by signing the Memorandum of Understanding)

You may use this form to report only those products that are sold under your company's brand name. If your firm sells its models to another company that uses its own brand name, that company must join the program and report its own products. Information from this form will be added to the list of ENERGY STAR qualified computer products. Please copy this form and fax one for each qualifying product model to **ENERGY STAR, c/o ICF Consulting, (202) 862-1144 with ATTN: Erin Trager.**

Product Contact Information

Company Name:_____   **(For public requesting product information)**

      (As listed in MOU)

Tel:_____   Fax:_____

E-mail: _____

Note: Please provide the following information on the configuration of the tested model ONLY.

Mark below how is this product marketed to consumers?

Personal Computer _____   Workstation _____   Integrated Computer System _____   X-Terminal _____

Please complete all the fields below.

Brand Name	Model	CPU	Speed	RAM (MB) (on board)	HD (GB)	Cache	Power consumed when Idle (Optional)	Watts In Sleep	Date Product first shipped

Bus Type		Video RAM		USB		DVD Drive		Operating System	
Keyboard		Mouse		Speakers		CD-ROM		Power Supply (Watts)	

Tested By: (Name of Independent Testing Firm or Self-Tested) _____ Date Tested: _____

Qualification on network(s)

Does this model ship with a network interface?(e.g., card or embedded on the motherboard)   Yes _____   No _____

Network Interface Details: _____

Does this model meet all the requirements of the ENERGY STAR Computer MOU Version 3.0, including the sleep mode requirements when on a network. (*See Section IV.D.1 of the ENERGY STAR Computer MOU Version 3.0*) Yes _____   No _____

Please describe how this product meets the network requirements of the new MOU _____

If the model does NOT meet the network requirements, please explain: _____

How does this product control the power management of a monitor? _____

This computer is a Desktop/Deskside _____   Laptop _____   Other _____